BARTHA, Zoltan, dr. (Budapest, VIII., Kerepesi ut 17.); SZOR. Peter. dr. (Budapest, VIII., Kerepesi ut 17.)

Determination of modulus of shear in rubber. Acta chimica Hung 33 no.3:359-379 '62.

1. Research Institute of Rubber Industry.

BARTHA, Zoltan; KARLINSZKY, Laszlo; SZOR, Feter

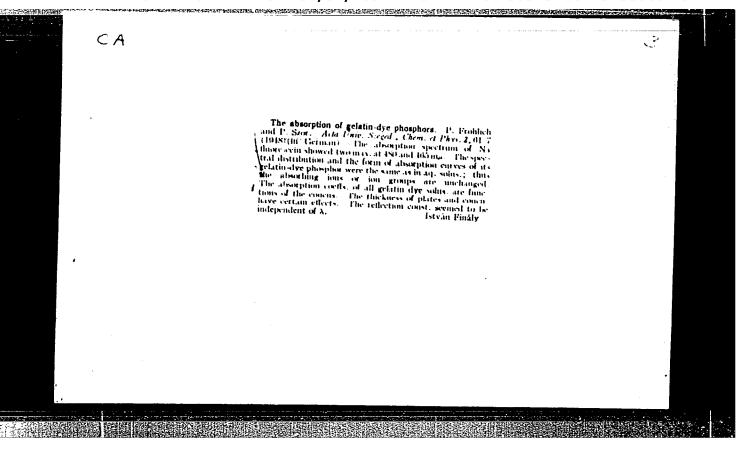
Formation mechanism of porous rubber materials. I. (To be contd.) Magy kem folyoir 68 no.2:65-71 F '62.

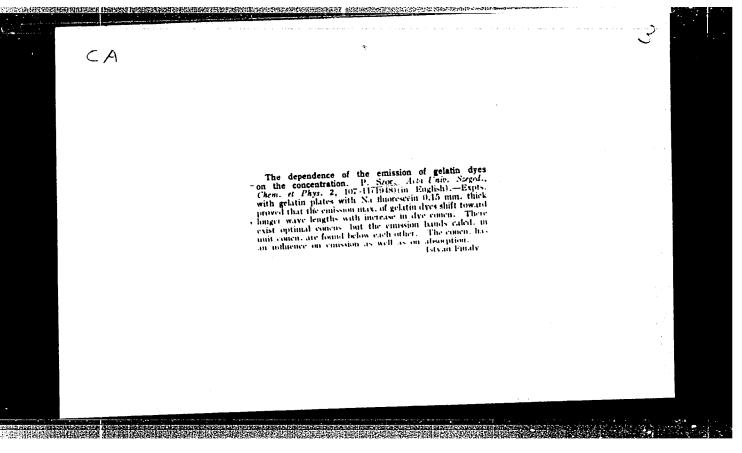
1. Gumiirari Kutato Intezet, Budapest.

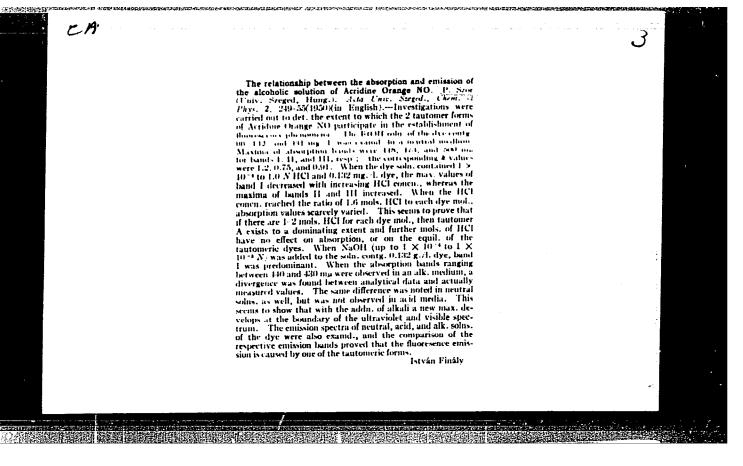
BARTHA, Zoltan; KARLINSZKY, Laszlo; SZOR, Peter

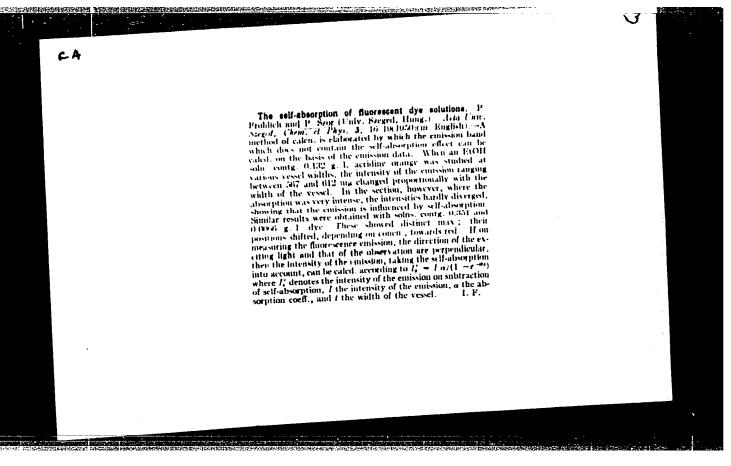
Formation mechanism of porous rubber materials. II. Magy kem folyoir 68 no.2:71-77 F '62.

1. Gumiipari Kutato Intezet, Budapest.









GABOR, M.; SCULTETY, S.; SZORADY, I.

Inhibitory effects of hematoxylin on histamine. Kiserletes orvostud. 3 no.6:432-435 1951. (CIML 21:4)

1. Doctors. 2. Pharmaceutic Institute, Szeged Medical University.

GABOR, M.; SZORADY, I.

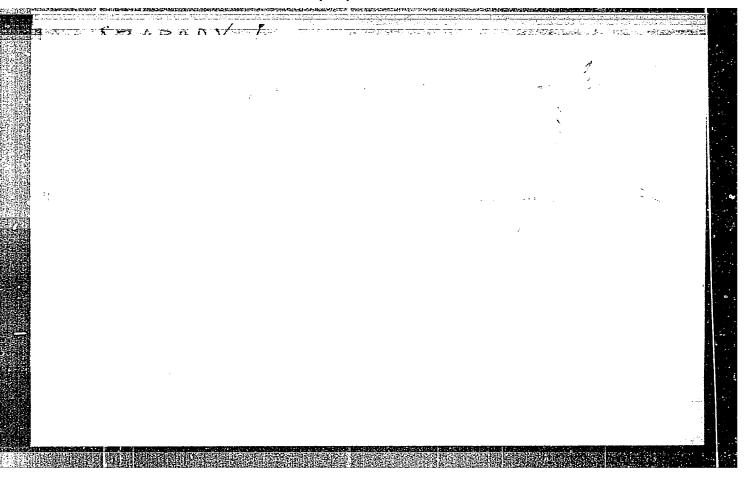
The effect of hematoxylin on experimental mustard oil inflammation. Acta physiol. hung. 3 no.2:405-407 1952. (CLML 24:3)

1. Of the Institute of Pharmacology of Szeged University.

GABOR, M.; SZORADY, I.; DIRNER, Z.

The inhibiting effect of the members of the haematoxylin group on the action of histidine-decarboxylase. Acta physiol. hung. 3 no. 3-4:595-600 1952. (CIME 24:5)

1. Of the Institute of Pharmacology of Szeged University.



KOLTAY, Miklos, dr.,; SZORADY, Istvan, dr.

Importance of tetracycline in pediatrics. Orv. hetil. 96 no. 45:1234-1239 6 Nov 55.

1. A Szegedi Orvostudomanyi Mgyetem Gyermekklinikajanak (igazgato: Waltner Karoly dr. egyet. tanar) kozlemenye.

(PEDIATRIC DISEASES, therapy, tetracycline)

(TETRACYCLINE, therapeutic use, pediatric dis.)

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GABOR, Miklos; SZORADY, Istvan; SIPOS, Karoly

Effects of drugs on changes in capillary permeability caused
by thermo-stimulation. Kiserletes orvostud. 8 no.2:121-126
March 56.

1. Szegedi Orvostudomanyi Egyetem Gyogyszertani Intezete,
Gyermek. es Bor- es Nemibeteg Klinikaja.

(CAPILLARY PERMEABILITY

eff. of exper. burns & influence of various drugs
in rats. (Hun))

(BURNS, exper.
eff. on capillary permeability in rats, influence of
various drugs. (Hun))

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SZORADY, Istvan, dr.; GABOR, Miklos, dr.; SIPOS, Karoly, dr.
The same of the sa
                                   Effects of cortisone in experimental burns. Borgyogy. vener.
                                   szemle 10 no.2:79-81 March 56.
                                   1. A Szegedi Orvostudomanyegyetemi Gyermekklinika igas.: Waltner
                                   Karoly dr. egyetemi tanar), Noi Klinika (igaz.: Batizfalvy Janos dr.
                                   egyetemi tanar) es Bor-es Nemibeteg Klinika (igaz.: Ravnay Tamas dr.
                                   egyetemi tanar) kozl.
                                                               (BURNS, exper.
                                                                                inj. eff. on capillary permeability in rats, prev. by
                                                                                cortisone (Hun))
                                                                (CAPILLARY PERMEABILITY
                                                                                inj. eff. of exper. burns in rats, prev. by cortisone
                                                                                (Hun))
                                                                (CORTISONE, eff.
                                                                               prev. of inj. eff. of exper. burns on capillary permeability
                                                                                in rats (Hun))
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SZORADY, Istvan, dr.

Clinical significance of potassium metabolism and its dirsorders; case of idiopathic hypokalemia in childhood. Gyermekgyogyaszat 8 no.3-4:65-82 Mar-Apr 57.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajanak (Igazgato: Waltner, Karoly, dr. egyetemi tanar) kozlemenye.

(POTASSIUM, metab.

clin significance of metab. & metab. disord. (Hun))

clin. significance of metab. & metab. disord. (Hun))
(POTASSIUM, in blood
hypokalemia, idiopathic, in child (Hun))

IVADY, Gyula, Dr.; BUZAS, Geza; SZORADY, Istvan, Dr.

Mechanism of action of hip. Gyermekgyogyaszat 8 no.9-10:299-302 Sept-Oct 57.

1. A szegedi Orvosyudomanyi Egyetem Gyermekklinikajanak (Igazgato: Waltner Karoly dr. egyet. ny. r. tanar) Gyogyszereszeti Intezetenek es Egyetemi Gyogyszertaranak (Igazgato: David Iajos dr. egyet. ny. r. tanar kozlemenye.

(FLOWERS

hip extracts, pharmacol. & mechanism of action (Hun))

。 第一个人,是是一个人,是是一个人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们就是我们的人,我们就是我

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KOLTAY, Miklos, dr.; SZORADY, Istvan, dr.

Largactil therapy in intracrantal hemorrhages in newborn and premature infants. Orv. hetil. 98 no.14:364-365 7 Apr 57.

1. A Ssegedi Orvostudomanyi Egyetem Cyermekklinikajanak (igazgato: Walther, Karoly, dr. egyet. tanar) koslemenye.

(CEREBRAL HEMORRHAGE, in inf. & child

ther., chlorpromatine, in newborn & premature (Hun))

(INFAMY, NEWBORN, dis.

cerebral hemorrh., ther., chlorpromasine (Hun))

(INFANT, PREMATURE, dis.

same)

(CHLORPROMAZINE, ther. use

cerebral hemorrh. in newborn & premature inf. (Hun))
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SZORADY, Istvan, Dr.; KOLTAY, Miklos, Dr.

Clinical significance of ataraxics or tranquilizers. Orv. hetil. 99 no.15: 489-493 13 Apr 58.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajanak (igazgato: Waltner Karoly dr. egyet. tanar) kozlemenye.

(TRANQUILIZING AGENTS

classif., pharmacol. & clin. significance (Hun))

Experiences on the pediatric application of ataraxics (tranquilizers) Orv. hetil. 99 no.15:494-496 13 Apr 58.

1. A Szegedi Orvostudomanyi Egyetem Gyernekklinika janak (igazgato: Waltner Karoly dr. egyet. tanar) kozlemenye.

(TRANQUILIZING AGENTS, ther. use nediatric die. (Hun.))

(PEDIATRIC DISEASES, ther. tranquilizing agents (Hun.))

SZORADY, Istvan, Dr.

Pantothenic acid therapy of paralytic ileus and intestinal atony (subileus) in infancy and childhood. Orv. hetil. 99 no.43:1498-1503 26 Oct 58.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajanak (igazgato: Wnltner Karoly dr. egyet tamar) kozlemenye.

(INTESTINAL ORSTHUCTION, in inf. & child adynamic, ther., pantothenic acid (Hnn))

(INTESTINES, dis.

atony in inf. & child, ther., pantothenic acid (Hnn))

(PANTOTHENIC ACID, ther. use intestinal atony & adynamic intestinal obstruct. in inf. & child (Hnn))

SZORADY, Istvan, Dr.

Fediatric work in Finland. Gyermekgyogyaszat 10 no.8:245-251 Aug 1959

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajanak (igazgato: Waltner Karoly dr.) kozlemenye (PEDIATRICS)

SZOHADY, Istvan, dr.

Increased capillary permeability as pathomechanical factor in pediatric diseases. Orv.hetil. 100 no.38:1353-1358 S 59.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajanak (igazgato: Waltner Karoly dr. egyetemi tanar) kozlemenye. (PEDIATRIC DISEASES physiol.) (CAPILLARY PERMEABILITY physiol.)

SZORADY, Istvan; VICSAY, Margit; OBAL, Ferenc

Effect of pantothenic acid on the sensitivity of the intestine to acetylcholine in rats. Kiserletes Orvostudomany 12 no.1: 75-79 **F** *160.

1. Szegedi Orvostudominyi Egyetem Gyermskklinikaja es Elettani Intezete.

(PANTOTHENIC ACID pharmacol)
(ACETYICHOLINE pharmacol)
(INTESTINES pharmacol)

SZORADY, Istvan, dr.; PINTER, Gizella, dr.; PINTER, Attila, dr.

Alizarin test. Orv.hetil. 101 no.46:1641-1642 13 N'60.

1. Szegedi Orvostudomanyi Egyetem, Gyermekklinika.

(KIDNEY FUNCTION TESTS)

SZORADY, Istvan, dr.; TOTH, Gyorgy, dr.; TAKACS, Odon, dr.

Glutarimide therapy of asphyxia neonatorum. Orv.hetil. 101 no.52: 1850-1853 25 D'60.

1. Szegedi Orvostudomanyi Egyetem, Gyermekklinika es Elettani Intezet.

(ASPHYXIA NEONATORUM ther) (ANALEPTIC ther)

SZORADY, Istvan; KOLTAY, Miklos; DOMBRADI, Geza; TAKACS, Odon

Studies on electrolytes in artificial hibernation. Kiserletes orvostud. 13 no.4:337-344 Ag 161.

1. Szegedi Orvostudomanyi Egyetem Gyermekklinikaja es Elettani Intezete.

(HIBERNATION ARTIFICIAL metab) (ELECTROLYTES metab)

320RADY, Istvan, dr.

Experience with trioxazin in pediatrics. Gyermekgyogyaszat 13 no.2:47-52 F 162.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajanak kozlemenye. (PEDIATRICS ther) (TRANQUILIZING AGENTS ther)

SZORADY, Istvan, dr.; FAY, Piroska, dr.

Our experience with the pediatric use of a phenothiazine derivative (Frenolon) of Hungarian production. Gyermekgyogyaszat 13 no.6:179-185 Je '62.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajanak kozlemenye.

(TRANQUILIZING AGENTS ther)

SZORADY, I.; MARKKANEN, T.; MUSTAKALLIO, E.; WIKSTROM, J.

Studies on the pantothenic acid level in the blood of children and adolescents. Gyermekgyogyaszat 13 no.7:193-196 Jl 162.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikaja, a turkui Orvostudomanyi Egyetem Szerobakteriologiai Intezete es a turkui Kommunalis korhaz kozlemenye.

(PANTOTHENIC ACID blood)

SZORADY, Istvan, dr.

Diethetic significance of pantothenic acid in infancy. Gyermekgyogyaszat 13 no.7:197-201 Jl 162.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikahanak kozlemenye. (PANTOTHENIC ACID nutrition & child) (INFANT NUTRITION)

SZORADY, Istvan; SZ.-ne VICSAY, Margit; OBAL, Ferenc; PUSZTAI, Rozalia; TOTH, Janos

Data on the effect of pantothenic acid on the isolated intestine. Kiserl. orvostud. 14 no.3:281-286 Je 62.

1. Szegedi Orvostudomanyi Egyetem Elettani Intezete es Gyermekklinikaja. (PANTOTHENIC ACID pharmacol) (INTESTINES pharmacol)

HUNGARY

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SZORADY, Istvan, TOTH, Gyorgy, GAZDAG, Istvan; Medical University, Pediatric Clinic and X-Ray Clinic (Orvostudomanyi Egyetem Gyermekklinika-ja es Rontgenklinikaja), Szeged.

"Observations Concerning the Protective Action of Pantothenic Acid Against Radiation."

Budapest, Kiserletes Orvostudomany, Vol 15, No 2, Apr 63, pp 134-136.

Abstract: [Authors' Hungarian summary] Preliminary tests indicate that the life-span of mice exposed to whole body X-ray irradiation may be lengthened by a prior treatment with pantothenic acid. It may be assumed that the mechanism of the protective action is dependent on the effect of pantothenic acid on the protection of the epithelium and the capillary walls, and its activating role in tissue regeneration, protein synthesis, antibody production and corticoid synthesis, and also its general antiallergic properties. Details of the protective action must be worked out by further study. Of 37 references, 8 are Eastern European, the rest is Western.

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SZORADY, I.

Pantothenic acid: experimental results and clinical observations. Acta pediat. 4 no.1:73-85 '63.

1. Department of Paediatrics, University Medical School, Szeged.

(PANTOTHENIC ACID) (METABOLISM) (INFANT, PREMATURE)

(VITAMIN B DEFICIENCY)

SZORADY, Istvan; TOTH, Gyorgy; GAZDAG, Istvan

Observations on the radio protective effect of pantothenic acid. Kiserl. orvostud. 15 no.2:134-136 Ap '63.

1. Szegedi Orvostudomanyi Egyetem Gyermekklinikaja es Rontgenklinikaja. (PANTOTHENIC ACID) (RADIATION-PROTECTIVE AGENTS)

SZORADY, Istvan, dr., egyetemi adjunktus (Szeged)

Development of infant mutrition. Pt.1. Term tud kozl 5 no.3: 120-122 Mr '61.

Pantothenic arid: Its netabolic effects in normal children. Acta paediat. acad. sci. Hung. 5 no.2:241-242 164.

1. Department of Paediatrics (Director: Prof. D. Boda , University Medical School, Szeged.

TURAJ, Pal, dr.; KISS, Julia, dr.; SZORADY, Istvan, dr.

On the clinical significance of ceruloplasmin. Orv. hetil. 105 no.33:1545-1550 16 Ag '64.

'. Szegedi Orvostudomanyi Egyetem, Gyermekklinika (Igazgato: Boda Domokos dr.).

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SZORANI, L. Lyan, dr.; Parake.

Experiences with intravenous depressione therapy in pediatrics.

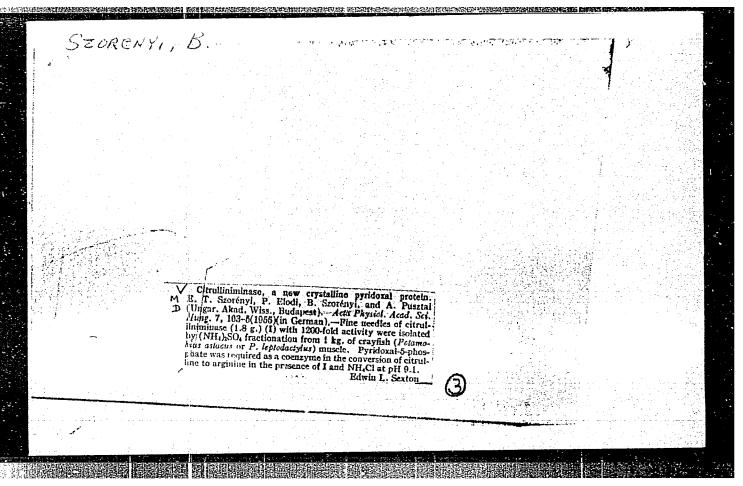
Orv. hetil. 106 no.39:1851-1855 26 5 165.

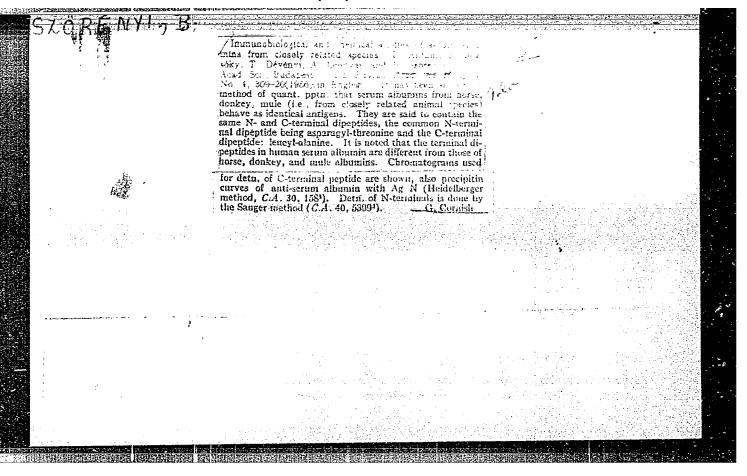
1. Szegedi Orvostudomanyi Egyetem, Gyermekklinika (igazgato: Boda, Bomonkos, dr.).

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	AUTHOR: Madacsy, L.; Szor	ady, I.; Gabor, M.	21 B	+
	ORG: Department of Pediat Szeged, Szeged (Szegedi Or Nogyogyaszati Tanszek)	rics, Department of Gynecology vostudomanyi Egyetem, Gyermekg	. Medical University of	
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	with panthotenic acid (5 mg/kg, intraperitoneally). Capillary resistance was again determined 3-6 hours after this treatment. The study was considered to be completed when no petechiae appeared after a period of 5 minutes. A significant increase in capillary resistance was achieved in 19 of the 23 animals so treated and no petechiae were visible after 5 minutes. Slight elevations in CR were noted in the other 4 rats as well. In the second part of the experiments, the persistence of the effect was studied in 18 rats. The effect was prolonged in 11 of the animals, present even on the fifth day following the administration of panthotenic acid. Another three animals had a slightly protracted effect. Tests made on 16 small children have likewise shown that panthotenic acid increases CR.	
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DEVENYI, T.; SAJGO, M.; SZORENYI, B.

了公司中的支援国际的政策的联系,在1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,1900年的1900年,

The cyclic character of the chemical structure of phosphoglyceraldehyde dehydrogenase. Acta physiol. hung. 13 no.2:89-94 1958.

1. Biochemisches institut der ungarischen akademie der wissenschaften, Budapest.

(DEHYDROGENASES

phosphoglyceraldehyde dehydrogenase, evidence on cyclic structure (Ger))

Studies on D-glyceraldehyde-3-phosphate dehydrogenase. IVII.
Isolation from monkey muscle. (preliminary report). Acta physiol.
hung 17 no. 2:195-196 '60.

1. Institute of Biochemistry of the Hungarian Academy of Sciences,
Budapest.

(DEHYDROGENASES chem.)

(MUSCLES metab.)

DEVENYI, T.; SAJGO, M.; SZORENYI, Bronislava.

Comparative analysis of some peptides of Haemoglobin and myoglobin. Acta physiol. hung. 17 no.2:197-204 '60.

1. Institute of Biochemistry of the Hungarian Academy of Sciences, Butapest.

(HENOGLOBIN chem.)

(PEPTIDES chem)

DEVENYI, T.; KELETI, T.; SZORENYI, Bromislava; SAJGO, M.

Studies on D-glyceraldehyde-3-phosphate dehydrogenases. XVIII. The lipid component of the enzyme. Acta physiol. hung. 18 no.4: 271-274 ¹61.

1. Institute of Biochemistry, Hungarian Academy of Sciences, Budapest.

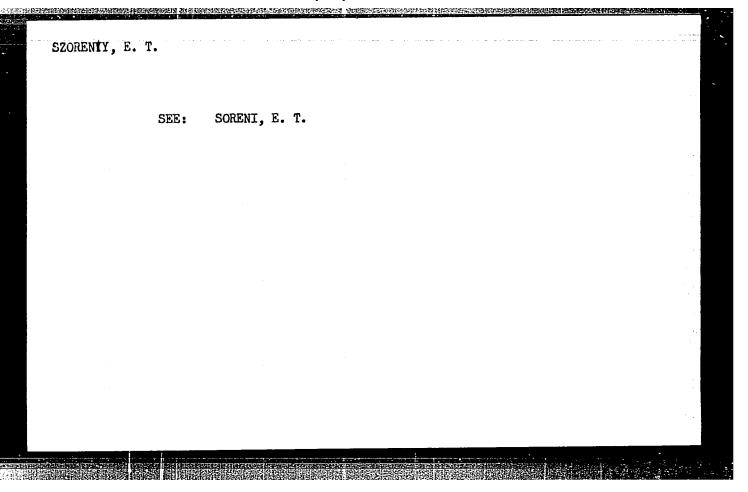
(DEHYDROGENASES chem) (LIPIDS chem)

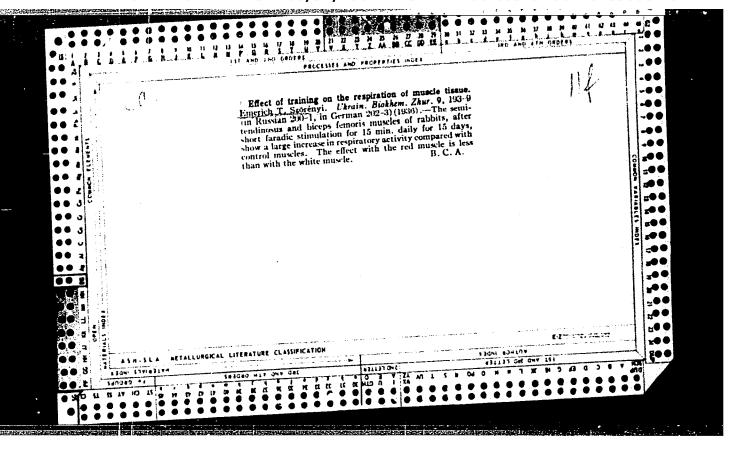
DEVENYI, Tibor; SAJGO, Mihaly; HORVATH, Edit; SZORENYI, Broniszlava

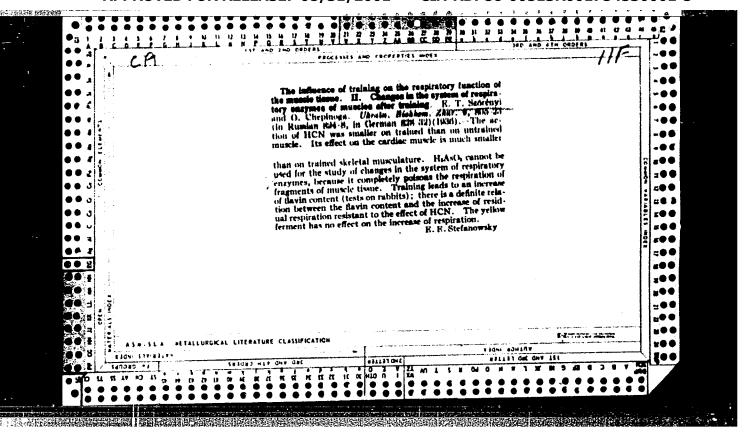
Detection of D-glyceraldahyde-3-phosphate-dehydrogenase subunits. Magy kem folyoir 70 no.3:123-125 Mr '64.

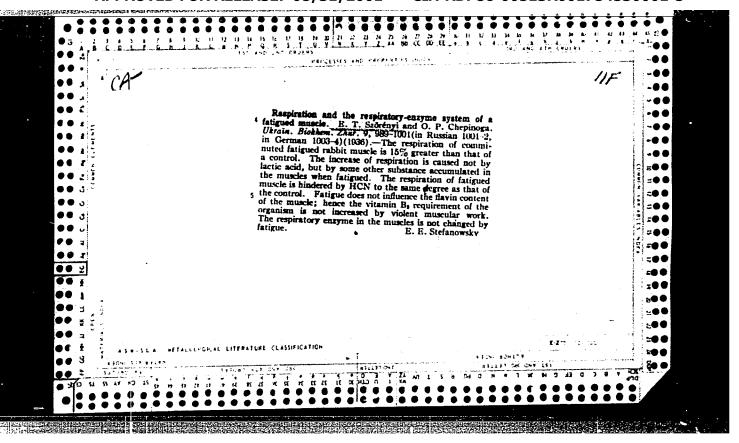
1. Biochemical Institute, Hungarian Academy of Sciences, Budapest.

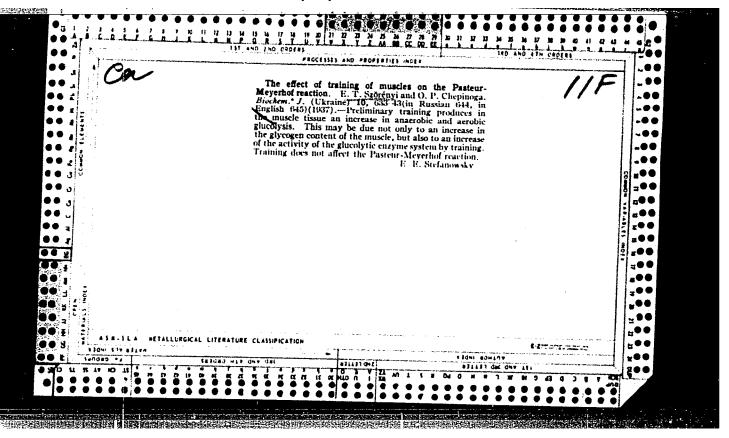
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Khorvat, E.; Szorenyi, Broniszia	i, T.; Sajgo, Mihaly-Shaygo, M.; Horvath, Edit- ava-Seren'i, B.; Polgar, Laszlo-Pol'gar, L.
ORG: Institute of Biochemistry	MTA, Budapest (MTA Biokemiai Intezet)
TITIE: Tryptic hydrolysis of g	lyceraldehyde-3-phosphate dehydrogenase
207–216	ungaricae. Acta physiologica, v. 26, no. 3, 1965,
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hydrolysate of denatured glycer could be separated by means of chromatography. It was establicontain the entire active site the 'core' fraction for analytiff. B. Straub for valuable sugge authors also thank Mrs. H. Mozstechnical assistance. Orig. ar Eng.] [JPRS]	core' fraction has been isolated from the tryptic aldehyde-3-phosphate dehydrogenase. Four peptides gel-filtration and micropreparative paper shed that the large peptides are homologues and of the enzyme. The possibility of the employment of c purposes is raised. The authors thank Professor stions and helpful discussions in this work. The ar, Mrs. K. Lendvai and Mrs. M. Barkoczy for skillful t. has: 5 figures and 3 tables. [Orig. art. in
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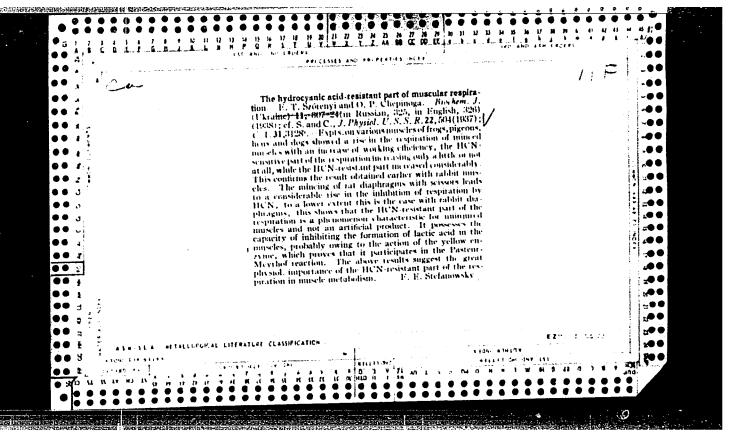


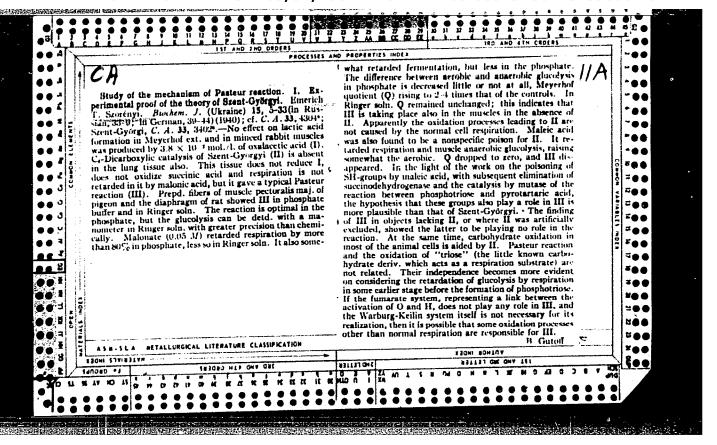


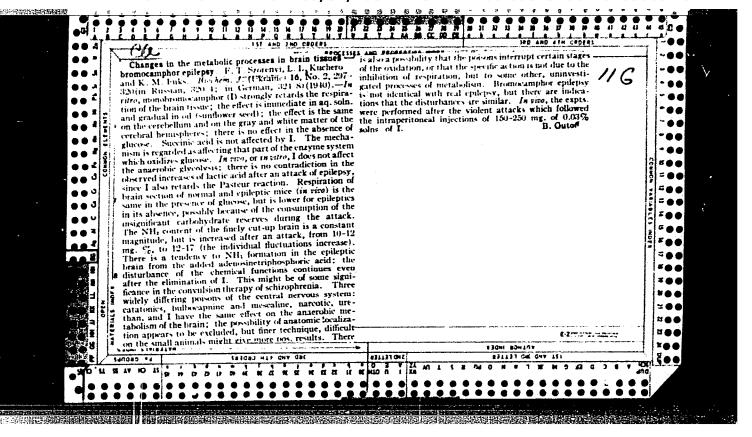


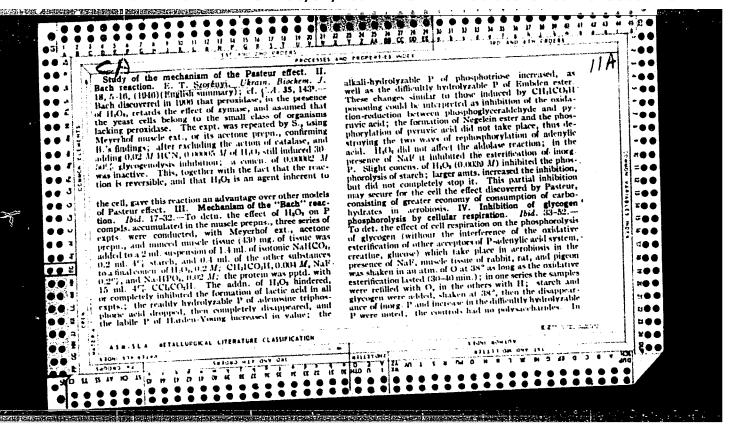


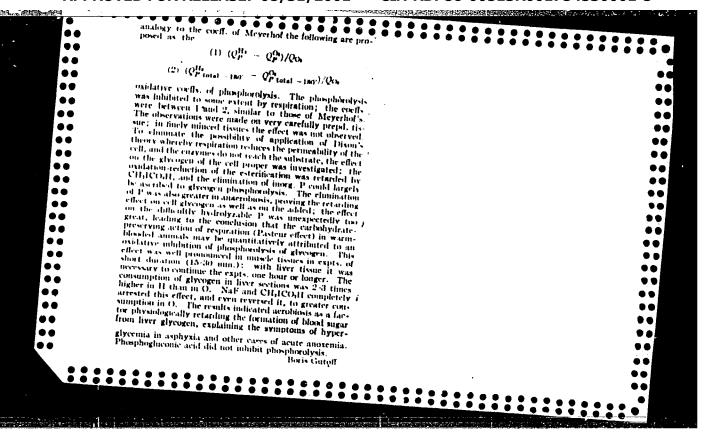












SZORENE E.T.

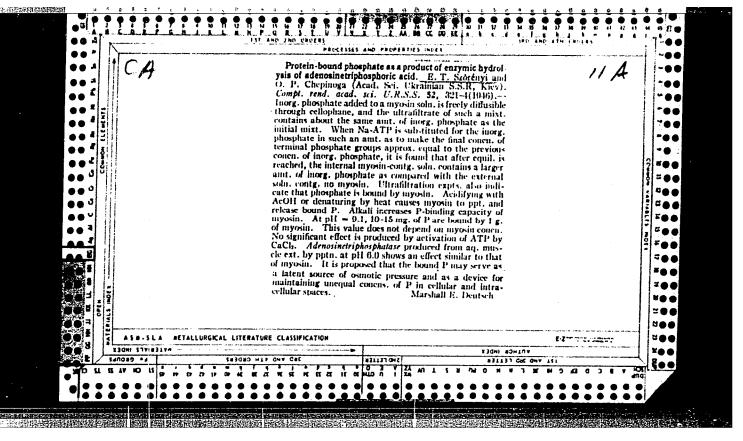
Chemical Abst. Vol. 48 No. 8 Apr. 25, 1954 Biological Chemistry A new specific property of myosin. VE. T. Scorenyl and O. P. Chepinoga (Inst. Blochem., Acad. Sci. Ukr. R. S. R., Kiev). Ukrain. Biokhim. Zkar. 18, 169-76 (in Russian, 177-8) (1946).—This new property is the binding of inorg. 177-8) (1946).—This new property is the binding of inorg. 197-80 (1946).—This new property is the binding of inorg. 197-80 (1946).—This new property is the binding of inorg. 197-80 (1946).—This new property is the binding of inorg. 197-80 (1946).—This new property is the binding of inorg. 197-80 (1946).—This new property is the binding of inorg. 198-80 (1946).

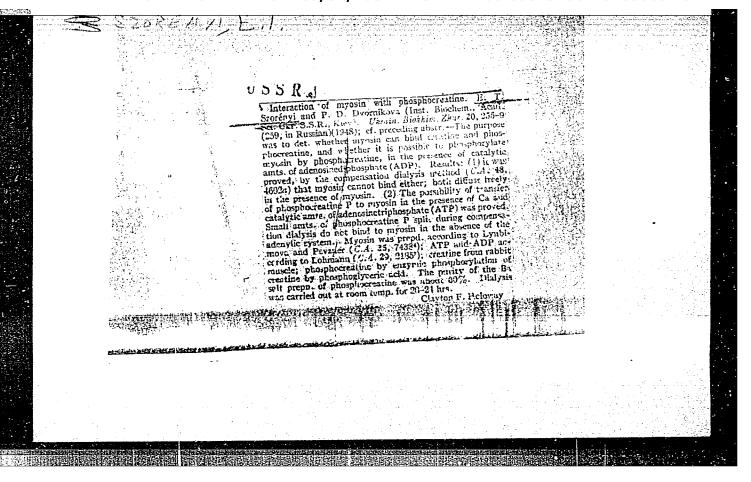
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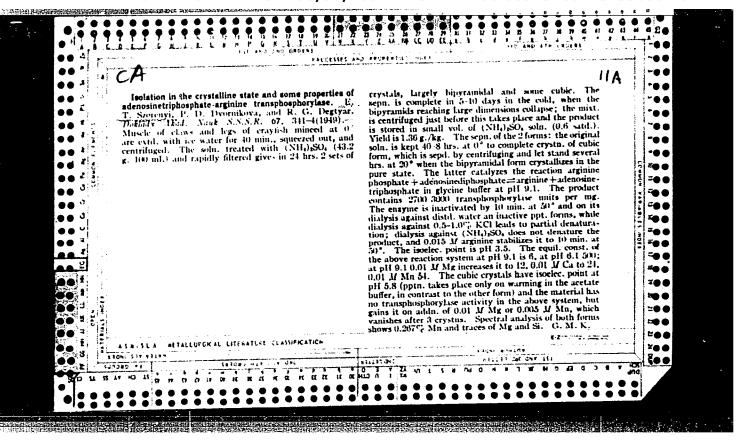
I was adenosinetriphosphates (ATP) (III), adenosinediphosphate, Ca-ATP, Na-ATP in presence or absence sinediphosphate, Ca-ATP, Na-ATP in presence or absence sinediphosphate, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible, it distributes itself according to a Donnan freely diffusible according to Kalckar, but not for the water-sol. IV prepd. according to Kalckar, but not for the water-sol. IV prepd. according to Kalckar, but not for the wat

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89464/45		<u></u>	No 2 tudents, is worked out phatase in two crystal of crystal ferment, in- milligram, is tabulated xture of both.	Destription of Some sphatase, "E. T. Destyar', Inst of	64 Tuf

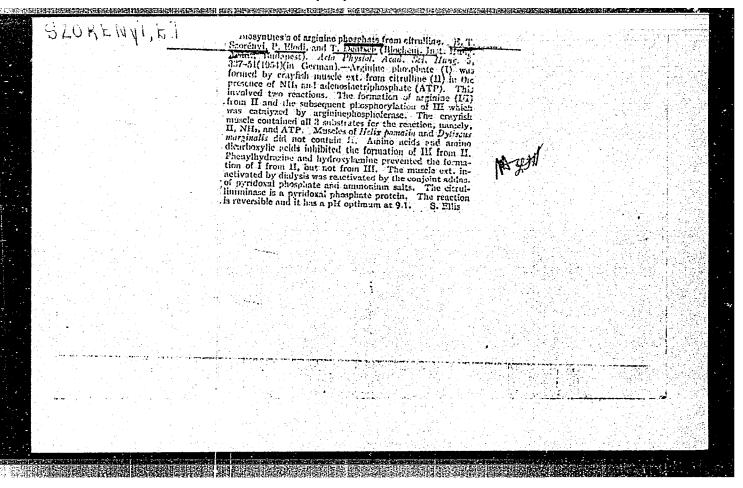
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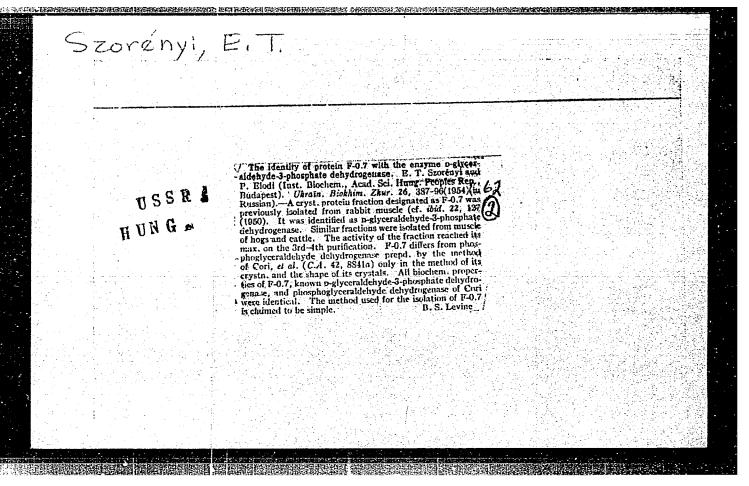
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Card 1/1 : Pub. 22 - 31/49

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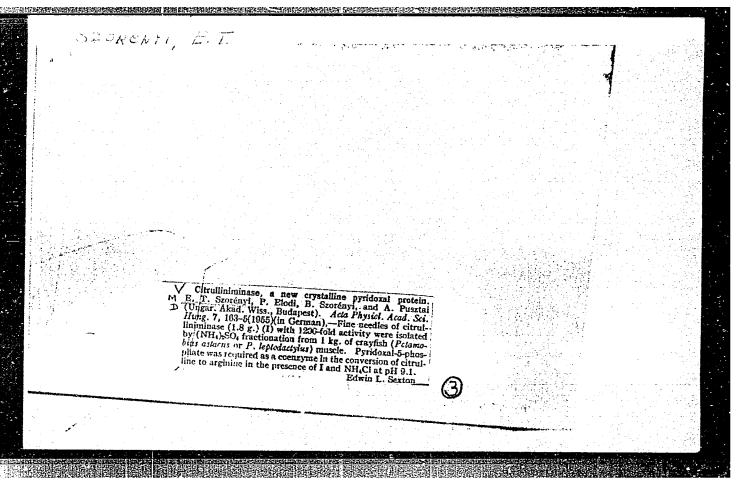
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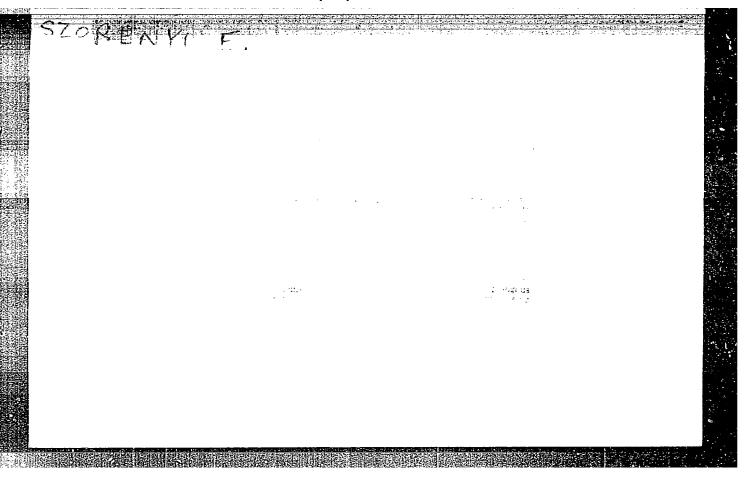
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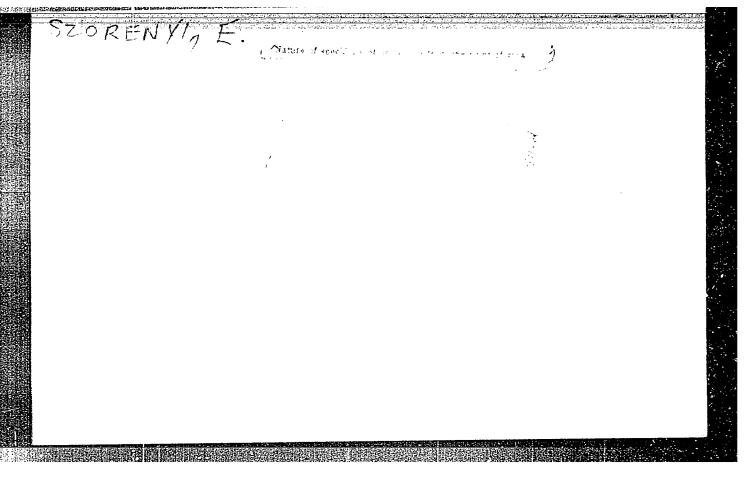
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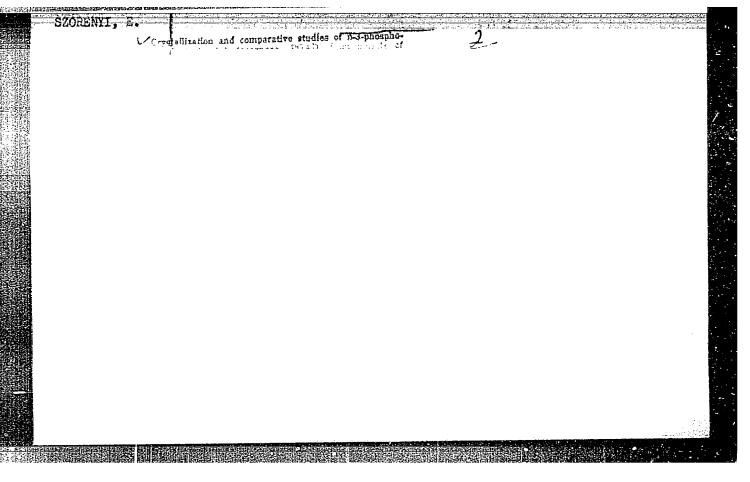
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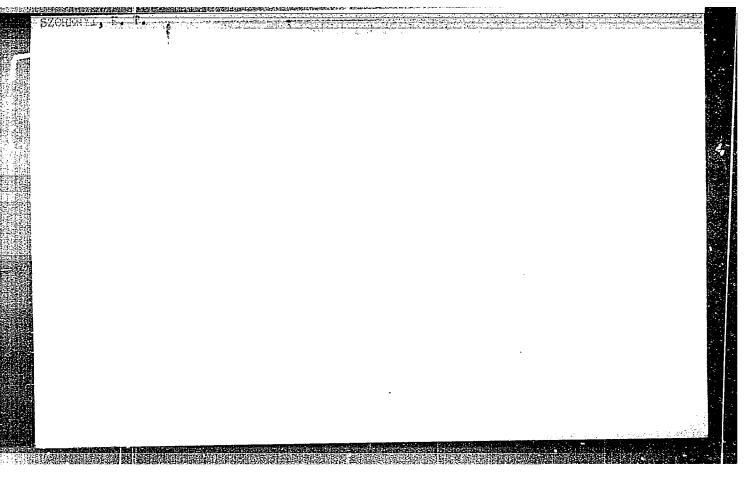
citrulline iminase)

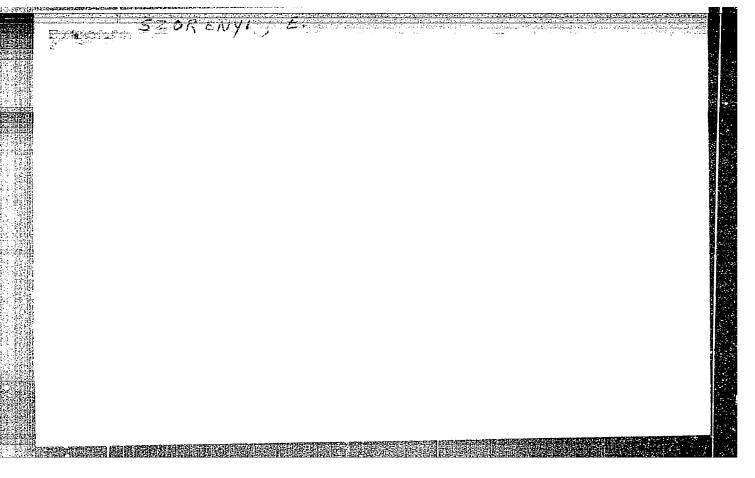
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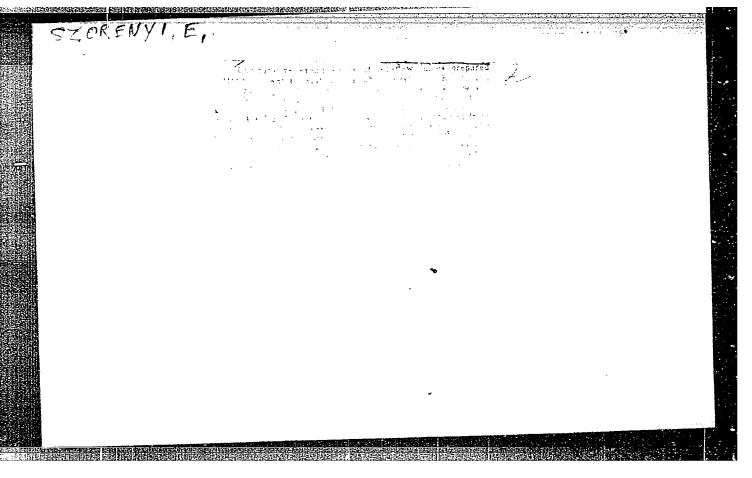












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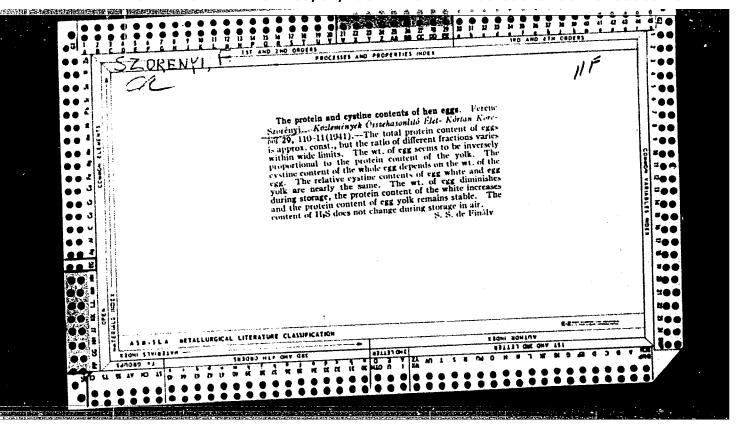
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: Schneider, L; Szorenui, F. AUTHOR

INSTITUTE

TITLE : A Rapid Method for the Detection of Falcifications

in Ment Products by Means of the Precipitation *

: Magyar allatorv. lanja, 1957, 12, No 7-9, 236-237 ORIG. PUB.

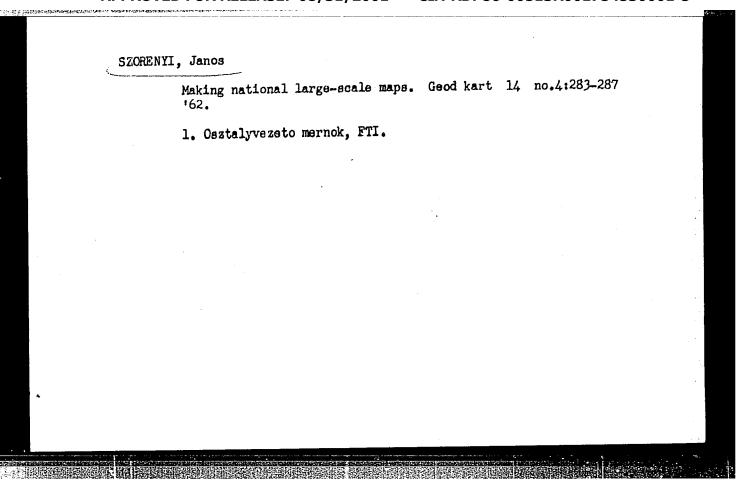
: It was established that an antigen for the preci-ABSTRACT

pitation reaction may be prepared from an emulsion, consisting of the ground mass of the investigated product. Under these conditions the precipitation reaction may be accomplished in the

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*Reaction.

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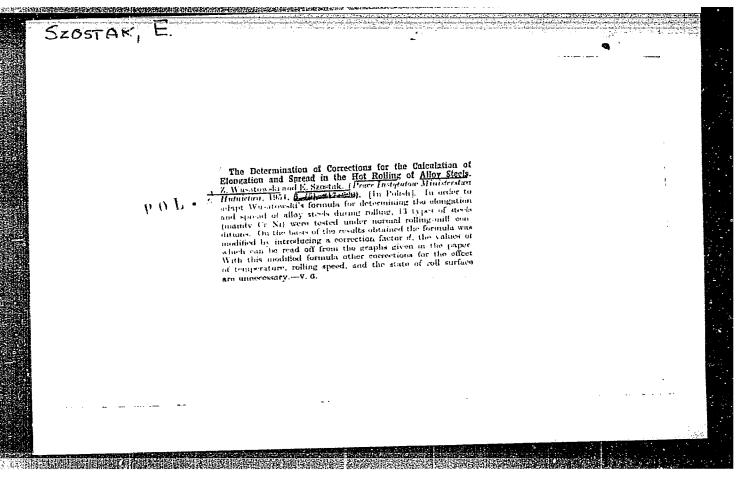
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